CLAIM AMENDMENTS:

1. (currently amended) A conductor comprised of a main portion, a resilient arm and a conduction part, ~~is characterized by that~~ both of the resilient arm and the conduction part ~~being extended~~ extending from one end of the main portion, the conduction part extending coplanar with the main portion; the resilient arm including a first portion having an arc shape, a second portion extending substantially parallel with the main portion, and a third portion ~~being further bent in opposite direction to extend for a certain length, and then~~ bent for a certain angle to extend a certain length; [[,]] and a contact being provided on the resilient arm at a level higher than that of the top of the main portion.

2. (currently amended) A conductor as claimed in Claim 1, wherein~~, the resilient arm is bent in opposite direction to extend for a certain length and further~~ the third portion of the resilient arm is bent ~~for a certain~~ at an angle either facing or turning away from the main portion.

3. (withdrawn) A conductor as claimed in Claim 1, wherein, the resilient arm is bent in opposite direction to extend for a certain length and further bent for a certain angle sideway from the main portion.

4. (previously presented) A conductor as claimed in Claim 1, wherein, a solder is connected to the conduction part to be soldered to a circuit board.

5. (previously presented) A conductor as claimed in Claim 2, wherein, a solder is connected to the conduction part to be soldered to a circuit board.

6. (previously presented) A conductor as claimed in Claim 3, wherein, a solder is connected to the conduction part to be soldered to a circuit board.

7. (currently amended) An adapter-connector soldered to a circuit board comprised of multiple insulators containing multiple conductors with each conductor containing a main portion, a resilient arm and a conduction part, ~~is characterized by that~~ both of the resilient arm and the conduction part ~~being extended~~ extending from one end of the main portion, the conduction part extending coplanar with the main portion; the resilient arm including a first portion having an arc shape, a second portion extending substantially parallel with the main portion, and a third portion ~~being further bent in opposite direction to extend for a certain length, and then~~ bent for a certain angle to

extend a certain length; [[,]] and a contact being provided on the resilient arm at a level higher than that of the top of the main portion.

8. (previously presented) An adapter-connector as claimed in Claim 7, wherein, the adapter-connector includes a mobile upper lid and a mobile lower lid covering up those insulators, and a dancer to buckle up both of the upper and the lower lids.

9. (currently amended) An adaptor-connector as claimed in Claim 7, wherein [[,]] the third portion of the resilient arm is bent in an opposite direction relative to the arc shape of the second portion to extend for a certain length and further bent for a certain angle either facing or turning away from the main portion.

10. (withdrawn) An adapter-connector as claimed in Claim 7, wherein, the resilient arm is bent in opposite direction to extend for a certain length and further bent for a certain angle sideway from the main portion.

11. (previously presented) An adapter-connector as claimed in Claim 7, wherein, a solder is connected to the conduction part to be soldered to a circuit board.

12. (previously presented) An adapter-connector as claimed in Claim 8, wherein, a solder is connected to the conduction part to be soldered to a circuit board.

13. (previously presented) An adapter-connector as claimed in Claim 9, wherein, a solder is connected to the conduction part to be soldered to a circuit board.

14. (previously presented) An adapter-connector as claimed in Claim 10, wherein, a solder is connected to the conduction part to be soldered to a circuit board.